

WHAT IS CLAIMED IS

1. An electronic card connector, comprising:

an insulating housing having a top and a bottom;

a plurality of terminal passageways penetrating from the top to the

5 bottom of the insulating housing;

a plurality of conductive terminals received in the corresponding terminal passageways, and each conductive terminal including:

a base portion provided with at least one interference body;

a soldering tail extending from one end of the base portion;

10 a connecting portion bending and extending from the other end of the base portion; and

a contact portion extending from the connecting portion;

wherein the bottom of the insulating housing has a plurality of accepting recesses for receiving the soldering tail, and at lease one side of 15 inner walls of the accepting recess has an interference portion for holding the soldering tail.

2. The electronic card connector in accordance with Claim 1, wherein the interference portion is shaped as a semi-cylinder, and horizontally extends from the inner wall of the accepting recess.

20 3. The electronic card connector in accordance with Claim 1, wherein the middle of the accepting recess is provided with an elevated platform for being pressed against by the soldering tail.

25 4. The electronic card connector in accordance with Claim 3, wherein the elevated platform is lower than the interference portion, inducing the soldering tail and the bottom of the insulating housing to be on the same plane whenever the conductive terminal is installed into the

terminal passageway.

5. The electronic card connector in accordance with Claim 1, wherein a substantially U-shaped slot is formed between two neighboring accepting recesses on the bottom of the insulating housing.

5 6. The electronic card connector in accordance with Claim 1, wherein at least one wing vertically extends from the base of the conductive terminal, and at least one holding hole is formed on the bottom of the insulating housing beside the terminal passageway for holding the at least one wing.

10 7. The electronic card connector in accordance with Claim 1, wherein the interference body formed in the base of the conductive terminal horizontally extends outward from the base, whose width enables the conductive terminal to be precisely held in the terminal passageway.

15 8. The electronic card connector in accordance with Claim 1, wherein a resistance member shaped as a traverse rod extends from the front of the contact portion, a blockade member is formed inside the part of the terminal passageway near the top of the insulating housing, and the blockade member precisely presses against the resistance member whenever the contact portion is pushed into the corresponding terminal 20 passageway.

9. The electronic card connector in accordance with Claim 1, wherein the conductive terminal is substantially U-shaped.